To: McComb, Martin[McComb.Martin@epa.gov]
From: Schaefer, Joe
Sent: Sun 8/16/2015 3:09:50 PM
Subject: Re: Data Support for Way

> **Nonresponsive Discussion of Personal Matters/Ex. 6**

Joe Schaefer
US EPA/Environmental Response Team
(732) 906-6920 (office)
(609) 865-8111 (cell)

_____

From: McComb, Martin
Sent: Sunday, August 16, 2015 11:01 AM
To: Schaefer, Joe
Subject: Re: Data Support for Way

You are a good man Schaefer. Signing off.

> On Aug 16, 2015, at 8:57 AM, Schaefer, Joe <Schaefer.Joe@epa.gov> wrote:
>
> **Nonresponsive Discussion of Personal Matters/Ex. 6**
>
> Joe Schaefer
> US EPA/Environmental Response Team
> (732) 906-6920 (office)
> (609) 865-8111 (cell)
>
> _____
> From: McComb, Martin
> Sent: Sunday, August 16, 2015 10:55 AM
> To: Schaefer, Joe
> Subject: Re: Data Support for Way
>
> Thanks, Randy called too **Nonresponsive Discussion of Personal Matters/Ex. 6** Feel free to
check in this week.
>
> I do not plan on re-engaging with the project.
>
>
>
>> On Aug 16, 2015, at 5:17 AM, Schaefer, Joe <Schaefer.Joe@epa.gov> wrote:
>>
>> **Nonresponsive Discussion of Personal Matters/Ex. 6**
>>
>> If you ever want to talk anything through you can always call me.
>>
>> Joe Schaefer
>> US EPA/Environmental Response Team
>> (732) 906-6920 (office)

>> (609) 865-8111 (cell)
>>
>> _____
>> From: McComb, Martin
>> Sent: Sunday, August 16, 2015 3:09 AM
>> To: Schaefer, Joe
>> Subject: Re: Data Support for Way
>>
>> You are so funny. This is the first I opened.
>>
>> I am hammering out a Data Team After Action Report. I need to purge this response now.
>>
>> ┌───┐
>> **Nonresponsive Discussion of Personal Matters/Ex. 6**
>> └───┘
>>
>>
>>
>>> On Aug 15, 2015, at 4:29 PM, Schaefer, Joe <Schaefer.Joe@epa.gov> wrote:
>>>
>>> Since you are probably cheating and checking your email. This is the current status on the tasks.
>>>
>>> 1) via conversation with Jan today, Weston has the historic photos and will post to the site making sure to geo-tag and update with category
>>>
>>> 2) They have been collecting new photos and will load them with the same rules
>>>
>>> Once the photos are up Lucotch will update his batch process to grab data from that site and load to viewer
>>>
>>> 3) Completed
>>>
>>> 4) All potential scribe projects were identified, through conversation with Jan projects and specific locations were identified that would make sense to present
>>>
>>> 5) Since the response data standards haven't been established it makes it difficult to translate the data properly. I've been working on going through the combined project to identify the valid values in use and create the auditor rules. The initial version of that will be completed tonight.
>>>
>>> With those done, we should be able to check the ESAT data against them to see what we need to fix.
>>>
>>> Hope you got some rest.
>>>
>>> Joe Schaefer
>>> US EPA/Environmental Response Team
>>> (732) 906-6920 (office)
>>> (609) 865-8111 (cell)
>>>
>>> _____
>>> From: McComb, Martin
>>> Sent: Saturday, August 15, 2015 10:59 AM
>>> To: Megan Adamczyk; Jamie Miller; John.Lucotch@WestonSolutions.com
>>> Cc: Schaefer, Joe; Way, Steven; Burgo, Daniel; Jan Christner
>>> Subject: Data Support for Way
>>>
>>> Megan/Jamie:l/Lucutch;

>>>
>>> Joe Schaefer is going to jump in and help me. He probably has a clearer head. Dan Burgo (OSC Data Team Rep from R1) is also available.
>>>
>>> Steve's new Website is gold King Assessment. Megan and Joe have access. Everything we do in OSC.net should be set to PRIVATE.
>>>
>>> Here is what I think we can do:
>>>
>>> 1) get all existing photos (including those taken previous to this event) loaded. We need solid and descriptive captions.
>>>
>>> 2) take new photos and load them.
>>>
>>> 3) copy all the Adit flow datasets from the Operations website to Way's website. Extract the total flow rate and graph it. Set up a mechanism to keep this graph updated and posted to his website.
>>>
>>> 4) get a handle on where all his historic data is. Focus on the data from right around the mine. Ignore the larger historical dataset. What Scribe projects do we have and where are they?
>>>
>>> 5) We need to compare this data to the data standards we are using in the current operational datasets. I suggest we run some translation queries so we can get this data into the OPERATIONS viewer (not the public viewer yet).
>>>
>>> Megan and Jamie are on the ground assessing what else can be done including basic documents that may be available.
>>>
>>> Joe: can you take the lead here and make sure this all gets done??
>>>
>>> M
>>>
>>>
>>>
>>> Sent from my iPhone